

**3.3.1.3. Pacific West of 140°W and East of 180°.** Depression numbers, with suffix C; e.g., ONE-C, TWO-C, THREE-C, will be assigned by the CPHC after advising the NAVPACMETOCCEN, Pearl Harbor.

**3.3.1.4. Pacific West of 180° and North of 0°.** Depression numbers, with suffix W; e.g., ONE-W, TWO-W, THREE-W, are assigned by JTWC.

**3.3.1.5. Subtropical Depressions.** The numbering of subtropical cyclones shall follow the same procedure as above except a separate consecutive numbering sequence beginning with "ONE" shall be used for subtropical depressions and continues in effect if the system strengthens into a subtropical storm.

### **3.3.2. Naming of Tropical and Subtropical Storms and Hurricanes.**

**3.3.2.1. Atlantic and Eastern Pacific.** Once the depression has reached tropical storm strength, it shall be named and the depression number will be dropped. If a subtropical cyclone becomes a tropical storm or hurricane, it receives the next available name in the tropical storm naming sequence. A different set of names will be used each year. After a set is used, it will drop to the end of the list to be used again in 6 years. Names of significant hurricanes will be retired and replaced. Lists of Atlantic and Eastern Pacific names are provided in Tables 3-2 and 3-3, respectively.

**3.3.2.2. Central Pacific.** When a tropical depression intensifies into a tropical storm or hurricane between 140°W and 180°, the depression number will be discontinued and replaced by an appropriate name. The CPHC will select the name from the list of Central Pacific names in Table 3-4. All of the names listed in each column, beginning with column 1, will be used before going on to the next column.

**3.3.2.3. Western Pacific.** For the Pacific west of 180°, tropical storms and typhoons are named by JTWC, Guam. The names listed in Table 3-5 are for information only.

### **3.4. Transfer of Warning Responsibility.**

**3.4.1. NHC to CPHC.** When a tropical or subtropical cyclone approaches 140°W, the coordinated transfer of warning responsibility from NHC to CPHC will be made and the appropriate advisory issued.

**3.4.2. CPHC to JTWC.** When a tropical or subtropical cyclone crosses 180° from east to west, the coordinated transfer of warning responsibility from CPHC to JTWC through NAVPACMETOCCEN, Pearl Harbor, will be made and the appropriate advisory issued.

**3.4.3. JTWC to CPHC.** When a tropical or subtropical cyclone crosses 180° from west to east, the coordinated transfer of warning responsibility from JTWC to CPHC will be made through NAVPACMETOCCEN, Pearl Harbor. The JTWC will append the statement, "Next advisory by CPHC-HNL" to their last advisory.